obtain information concerning deferment and cancellation of a National Direct or Federal Perkins loan from Gail McLarnon, Program Specialist, Product Development Division, Office of Student Financial Assistance, U.S. Department of Education, 400 Maryland Avenue, S.W., (Regional Office Building 3, Room 3045), Washington, D.C. 20202–5447, Telephone (202) 708–8242. Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (Firs) at 1–800–877–8339.

FOR FURTHER INFORMATION CONTACT:

Directories are also available in an electronic format at (1) each institution of higher education participating in the Federal Perkins Loan Program, (2) each of the fifty-seven (57) State and Territory Departments of Education, (3) each of the major Federal Perkins Loan billing services, and (4) the U.S. Department of Education, including its regional offices. Individuals with disabilities may obtain this notice in an alternate format (e.g., Braille, large print, audiotape, or computer diskette) by contacting the Alternate Format Center at (202) 260-9895 between 8:30 a.m. and 4:30 p.m., Eastern time, Monday through Friday.

SUPPLEMENTARY INFORMATION: We select schools that qualify a borrower for deferment and cancellation benefits under the procedures contained in the Federal Perkins Loan Program regulations in 34 CFR 674.53, 674.54 and 674.55.

We have determined that, for the 1999–2000 academic year, full-time teaching in the schools set forth in the 1999–2000 Directory qualifies a borrower for deferment and cancellation benefits.

We are providing the Directory to each institution participating in the Federal Perkins Loan Program in an electronic format only. Borrowers and other interested parties may check the Web site or their lending institution, the appropriate State or Territory Department of Education, a regional office of the Department of Education, or contact us directly at the Office of Student Financial Assistance concerning the identity of qualifying schools for the 1999–2000 academic year. We retain, on a permanent basis, copies of past Directories.

Electronic Access to This Document

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Note: The official version of this document is published in the Federal Register. Free Internet access to the official edition of the Federal Register and the Code of Federal Regulations is available on GPO Access at: http://www.access.gpo.gov/nara/index.html.

Program Authority: 20 U.S.C. 1087aa–1087ii and 20 U.S.C. 421–429, unless otherwise noted.

Dated: January 19, 2000.

Greg Woods,

Chief Operating Officer, Office of Student Financial Assistance.

[FR Doc. 00–1727 Filed 1–24–00; 8:45 am]
BILLING CODE 4000–01–P

DEPARTMENT OF ENERGY

Solicitation for Expressions of Interest; Low-Cost Prototype Inverters

AGENCY: U.S. Department of Energy. **ACTION:** Notice of Solicitation for Participation in Competition to Create Low-Cost Inverters.

SUMMARY: The U.S. Department of Energy (DOE), in partnership with the National Association of State Energy Officials (NASEO), the Institute of Electrical and Electronics Engineers (IEEE), and other sponsors announces an opportunity for qualified colleges and university engineering programs to submit proposals to compete for a cash prize for funds to build prototype, low-cost inverters, in a contest titled the 2001 Future Energy Challenge. This competition is open to schools with ABET-accredited engineering programs or the equivalent.

DATES: Additional information on this competition and application requirements will be mailed beginning February 1, 2000, with a due date for receipt of application requirements of April 3, 2000. Schools selected to compete in the 2001 Future Energy Challenge will be notified by May 1, 2000. The competition will be scheduled for late May or early June 2001.

ADDRESSES: If your school is interested in receiving an application requirements

package for the 2001 Future Energy Challenge, complete the attached form and fax or mail it to the address on the form. You can also e-mail your response to: <code>samuel.biondo@hq.doe.gov</code>. Be sure to include all the information requested on the form or in your e-mail message. The application requirements package will also provide information on how you might qualify for seed money from other sponsors. (Note: The agency or organization providing the seed money will solicit and evaluate the application requirements for seed funding, not DOE.)

SUPPLEMENTARY INFORMATION: The 2001 Future Energy Challenge seeks to dramatically improve the design and reduce the cost of DC-AC inverters and interface systems for use in distributed generation systems. DOE is joining with NASEO, and possibly others, to sponsor this competition with the goal of making these interface systems practical and cost effective. The objectives are to design elegant, manufacturable systems that would reduce the costs of commercial interface systems by at least 50% and, thereby, accelerate the deployment of distributed generation systems in homes and buildings. Schools with the capability to undertake the challenging task of designing complete systems or modifying commercial inverters to achieve design and manufacturability improvements that lead to cost reductions of 50% or better are invited to submit proposals to DOE to compete. Schools may elect to compete in one of three classes: an engineering design study class that involves a thorough design, analysis, cost, and simulation study; a scale prototype class in which hardware is built and demonstrated at a fraction of the target power level; and a full prototype class that leads to a comprehensive hardware system. Schools should plan to form multidisciplinary teams to address the energy source characteristics (selected from fuel cells, solar panels, or other direct energy conversion devices), design the power electronics, design packaging and thermal management systems, develop filtering and other interface subsystems, analyze process costs and manufacturability, and perform

The hardware prototypes judged as best will be tested by fuel cell manufacturers, at DOE energy technology centers, or at national laboratory facilities as interfaces for a fuel cell source. The school with the most cost-effective, fully functional design that can meet the aggressive cost target will win a prize of at least

economic and life-cycle cost analyses.

\$50,000. Proposals will be judged by a distinguished panel of experts from the

Issued in Washington, D.C., on January 14,

Robert W. Gee,

Assistant Secretary for Fossil Energy.

BILLING CODE 6450-01-P



2001 Future Energy Challenge

Response to the U.S. Department of Energy's Solicitation for Expressions of Interest — Low-Cost Prototype Inverters

Name of Proposed Team Leader:	
Affiliation:	
Address of Proposed Team Leader:	
Phone Number:	
E-Mail:	